ADDENDUM ATTA

STATE OF WASHINGTON

Department of Ecology-Water Resources

APPLICATION FOR WATER RIGHT- Page (Addendum) Attatched to Section 3, Statement of Intent:

Legal Description of Place or Use

Chelan County, WA.; Part of West 1/2 of Government Lot 2 and Lot 6, Willowdale Addition recorded in Book 3, Page 53, Records of Chelan County, WA. Section 5, Townsip 24 N, Range 19 E.

NOTE: This property is identified in Chelan County Book

of Surveys -- 24, Page 63

Bene T. Spean

W/2 of GOV + Lot 2

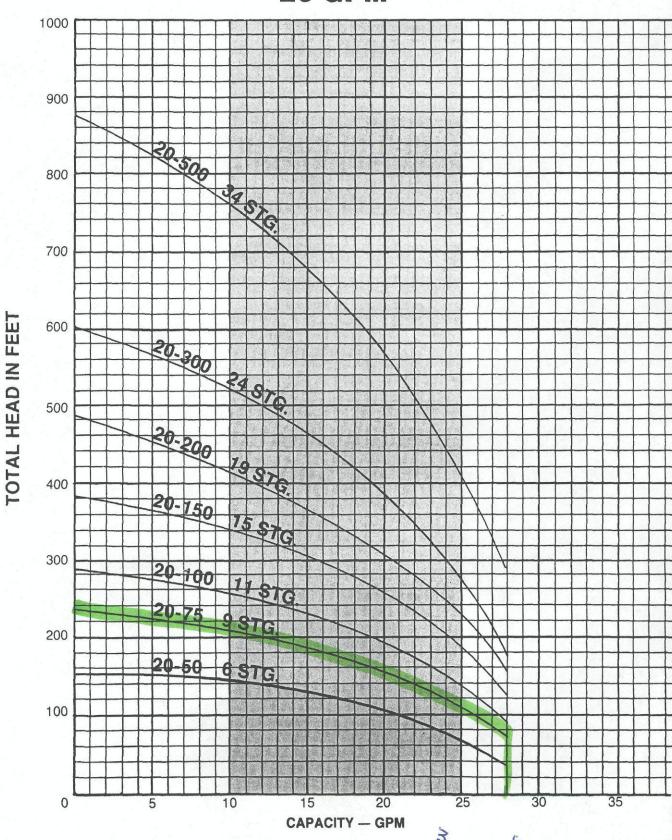
File Original and First Copy with Department of Ecology 'Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

Application	No
TAPPALCEULAN	210.

SIAID OF W	ASSESSED OF THE PERMIT NO.
OWNER: Name BEUR Spears	Address MB Missier Crk Rd, Cashmere Wa. 98815
LOCATION OF WELL: County Chelan	_ NW 14 NE 14 Sep 5 T 23N, R 19 WM.
aring and distance from section or subdivision corner	
(3) PROPOSED USE: Domestic M Industrial Municipal	(10) WELL LOG:
Irrigation Test Well Other	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each
(4) TYPE OF WORK. Owner's number of well	show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.
(if more than one)	MATERIAL FROM TO
New well Method: Dug Bored Deepened Cable Driven	BROWN CLAY + GRAVEL W
Reconditioned Rotary Jetted	BOULDEDS 0 18
(5) DIMENSIONS: Diameter of well inches. Depth of completed well ft.	BROWN SALDY CLAY WB 18 29
(6) CONSTRUCTION DETAILS:	HARD BROWN CEIMENTED
,	SHUD + MRAUEL WB 29 38
Casing installed: Diam. from Threaded T	
Welded Diam. from	WEAT HARDPAN 38 41
Perforations: Yes No 🗆	GRAY SANDSTONE 41 43
Type of perforator used MILLS KNIFE	Alena Sile Date 11 13
SIZE of perforations	BROWN FRACTURED
perforations from ft. to ft.	DECOMPOSED SAMDSTONE 43 50
perforations from ft. to 37 ft.	54PM
Screens: Yes No X	
Manufacturer's Name	
Type Model No.	
Diam. Slot size from ft. to ft. Diam. Slot size from ft. to ft.	
Gravel placed from ft. to ft.	
Surface seal: Yes No D To what depth? ft.	
Did any strata contain unusable water? Yes No	
Type of water? Depth of strata	
Method of sealing strata off	
(7) PUMP: Manufacturer's Name	I—————————————————————————————————————
Type:H.P	
(8) WATER LEVELS: Land-surface elevation above mean sea level	N FED 2 1 1985
Static level 6 ft. below top of well Date 12-13-14-1	1002.1000
Artesian pressurelbs. per square inch Date	DEPARTMENT OF ECOLOGY
(Cap, valve, etc.)	CENTRAL REGION OFFICE
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 12-11 1984 Completed 12-13 1984
Was a pump test made? Yes ☐ No ☐ If yes, by whom?	WELL DRILLER'S STATEMENT:
Yield: gal./min. with ft. drawdown after hrs.	
11 11 11 11 11	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME TUME ATEN DILTLIFE INC. (Person, firm, or corporation) (Type or print)
	Address PT. I BOX 1334 LEAUEMUD RTH
Date of test	[Signed]
Bailer test gal/min, with ft. drawdown after hrs. Artesian flow g.p.m. Date 2 2 9	(Well Driller)
Temperature of water	License No. Date 12 1989
	(N) (16/4)

20 GPM



Shaded areas indicate most economical range.

50 6Pm

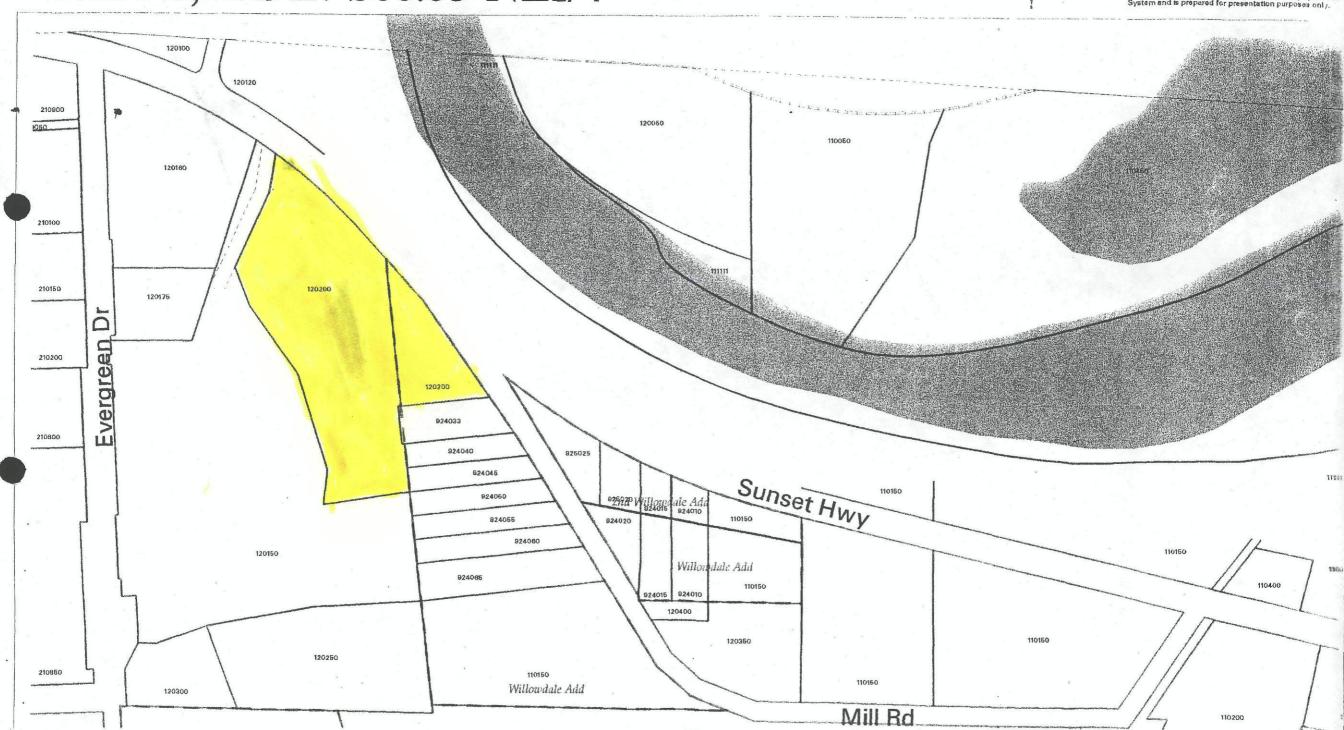
3 the 9 days

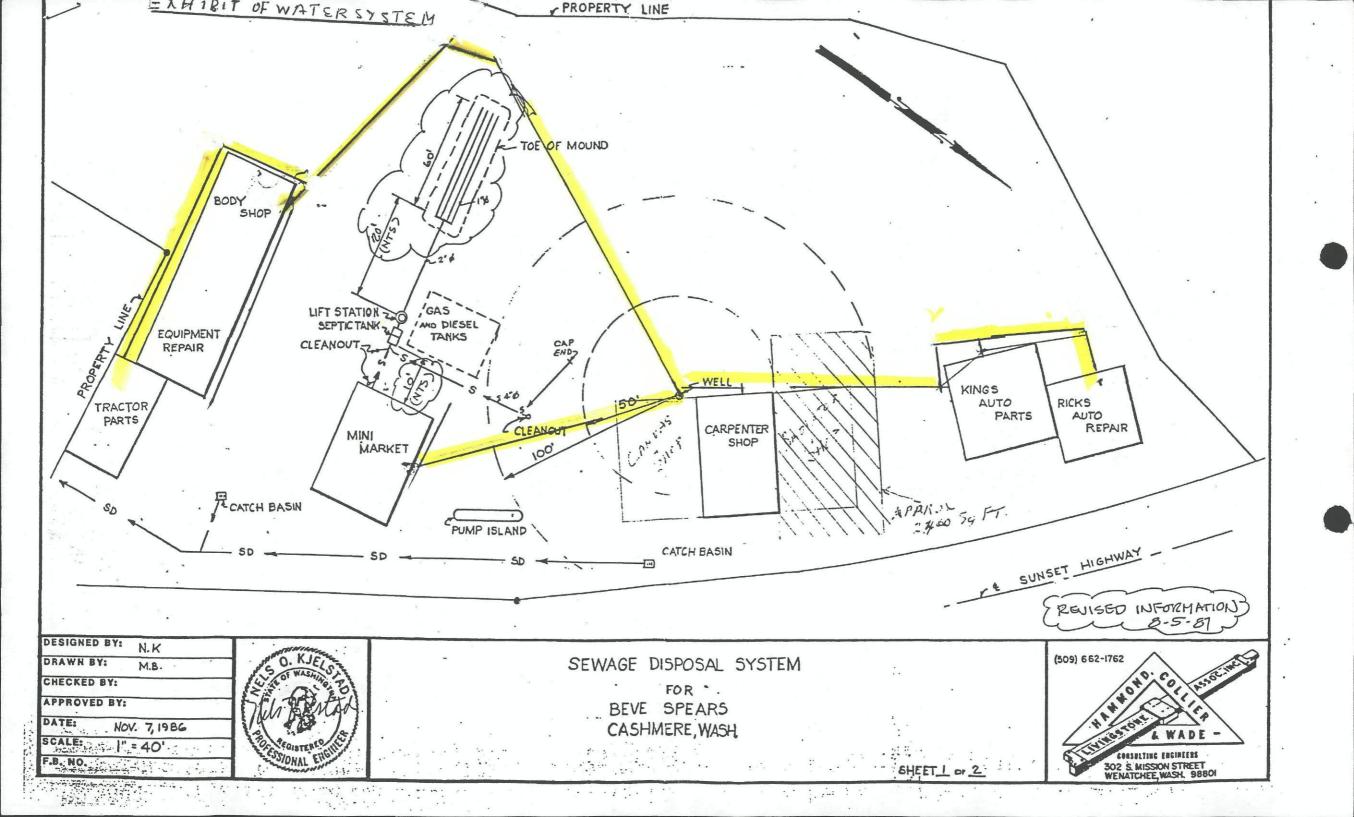
T.23N., R.19E. Sec.05 NE1/4





Chelan County does not warrant, guarantee or for the accuracy, precision, or completeness of any expension of for any inferences made the strom. The preliminary product of the Chelan County Geographic Infe System and is prepared for presentation purposes only.







STATE OF WASHINGTON

DEPARTMENT OF ECOLOGY

P.O. Box 47600 • Olympia, Washington 98504-7600 (360) 407-6000 • TDD Only (Hearing Impaired) (360) 407-6006

October 2, 1998

Beve Spears 111 A White Birch Cashmere WA 98815

Dear Beve Spears:

Your claim to the use of historic water has been accepted in the 1997 claims registration. The registration number is on the bottom left hand side of the form. The law requires that we include the following language after registration of your claim:

"The filing of a statement of claim does not constitute an adjudication of any claim to the right to use of waters as between the water use claimant and the state, or as between one or more water use claimants and another or others."

The acceptance of this statement of claim by the Department does not give you the right to use the water if you can't prove, in a superior court the historic use of the water.

Please be aware under Chapter 90.14.068 RCW

....This reopening of the period for filing statements of claim shall not affect or impair in any respect whatsoever any water right existing prior to July 27, 1997. A water right embodied in a statement of claim filed under this section is subordinate to any water right embodied in a permit or certificate issued under Chapter 90.03 or 90.44 RCW prior to the date the statement of claim is filed with the Department and is subordinate to any water right embodied in a statement of claim filed in the water rights claims registry before July 27, 1997.

Sincerely,

Candy Pittman

Water Resources Program

Enclosure

Claim No. 302,351



STATE SHINGTON DEPARTMENT OF ECOLOGY

RECEIVED

STATEMENT OF WATER RIGHT CLAIM 3 0 1998

98003163

FOR OFFICE USE ONLY

Water Resources Program 78 Jul - 6

Name .	Department of Ecology 78 JUL -6
,,	WRIA
וון ו סאורים אוסכא	WRIA
Mailing Address	
CASULEDE WA G8815 City State Zip	Phone No. (782-3254
	VI.
Date water was first put to use on your property (see instruction	s) Month 7 and Year 1026
COMPLETE ONLY ONE BOX BELOW (please read the instruc	tions)
3a. GROUND WATER	3b. SURFACE WATER (Give name if known)
☑ Well	River Lake
☐ Infiltration Trench ☐ Other	CreekSpring
Give Name	Ditch Pond
	Other
4a. INSTANTANEOUS QUANTITY 112.5 gpm	4b. INSTANTANEOUS QUANTITY cfs
(See instructions 10 gpm=0.02 cfs; 1 cfs=450 gpm)	(See Instructions 10 gpm=0.02 cfs; 1 cfs=450 gpm)
5a. ANNUAL QUANTITY OF WATER 1 61 afly	5b. ANNUAL QUANTITY OF WATER affy
(One acre foot = 325,581 gallons)	(One acre foot = 325,581 gallons)
OCATION OF THE POINT OF DIVERSION/WITHDRAWAL: Approximately 100 Feet (north, south) and 100 Feet leing Within The N N 1/4 / V I 1/4 of Section F THE POINT OF DIVERSION/WITHDRAWAL IS LOCATED (Lot	ON PLATTED PROPERTY:
Section T N.	
SectionTN.	, R(E. or W.) W.M.
SectionTN. LEGAL DESCRIPTION OF PROPERTY WHERE WATER IS I	(E. or W.) W.M. USED: Lot Z (Pr. +) NW: 11 =
SectionTN. LEGAL DESCRIPTION OF PROPERTY WHERE WATER IS IN Challen County MA — GONT Within SectionTN., R	(E. or W.) W.M. USED: Lot 2 (Pr. 1-t) NW: 11 - 1
SectionTN. LEGAL DESCRIPTION OF PROPERTY WHERE WATER IS IN Challen County MA — GONT Within SectionTN., R TAX PARCEL NUMBER: 23 _ 19 _ 05 _ 120 - 120	(E. or W.) W.M. USED: Lot Z (Pr.,-t) NW:
SectionTN LEGAL DESCRIPTION OF PROPERTY WHERE WATER IS IN Challer (1994) A — GONT Within SectionTN., R TAX PARCEL NUMBER: 23 _ 19 _ 05 _ 120 -	(E. or W.) W.M. USED: Lot Z (Pr. +) NW: 11- 19 (E. or WE) W.M., County Left 10



ISOSCELL WATER AND LAND RESEARCH ERVICES

P.O. Box 5168 • Wenatchee, WA 98807 • (509) 884-7696 • Fax (509) 662-3231

Research • Consulting • Valuation

November 30, 1998

State of Washington
Department of Ecology
Water Resources
Attention: Carol Mortensen
15 West Yakima Avenue-Suite 200
Yakima 98902-3402



RE: Mr. Beve Spears
111 A White Birch
Cashmere, WA. 98815

Water Right Application Fee, \$ 10.00

Dear Carol:

Enclosed is a fee Money Order, in amount of \$ 10.00, to accompany fee for Water Right Application of 10/27/98, as referenced in enclosure.

Check was inadvertantly not included by me at time this application was mailed.

Please advise of receipt of enclosed Money Order of \$ 10.00

Thank You!

ISOSCALES WATER AND LAND RESEARCH SERVICES

John Pickens

CC: Mr. Beve Spears

JWP:p



ISOSCELES REALTY APPRAISAL SERVICE

K First Street, Room 8X Wenatchee XVX 9880X X (509) 663-5682

P.O. Box 5168,

APPRAISALS

CONSULTING

RESEARCH ACQUISITIONS





State of Washington Department of Ecology Water Resources Attention: Carol Mortensen 15 West Yakima Avenue-Suite 200 Yakima, WA. 98902-3402

1098908=3452



nearest section corner:

Section 5, Township 23 North, Range 19 East

State of Washington Application for a Water Right

Fee Paid

For Ecology Use

Date

Please follow the attached instructions to avoid unnecessary delays.

Name BEVE SPEARS	Home Tel:(509) 782-3254
	Work Tel:(509) 782-3254
City CASHMERE, State WA. Zip+4_	98815 + FAX:() -
Section 2. CONTACT - PERSON TO ☐ Same as above	
Name JOHN W. PICKENS	Home Tel:(505) 8 4 - 7656
Mailing Address P.O. BOX5168	Home Tel:(509) 834 - 7696 Work Tel:() - 98807 +5168 FAX:(509) 662 3231
City WENATCHEE . State WA. Zip+4	98807 +5168 FAX:(509) 662 3231
Relationship to applicant FEE CONSULTANT	
purpose(s) of <u>COMERCIAL</u> USE DESCRIPTION OF THE PLACE OF USE. (See in not sufficient.	20 (gallons per minute or rece or ground water source (check only one) for the ATTACH A "LEGAL" Istructions.) NOTE: A tax parcel number or a plat number is re-feet per year:
purpose(s) ofCOM_ERCIAL_USE DESCRIPTION OF THE PLACE OF USE. (See in not sufficient. Estimate a maximum annual quantity to be used in acr	. ATTACH A "LEGAL" nstructions.) NOTE: A tax parcel number or a plat number is re-feet per year: -term project. Indicate the period of time that the water will
purpose(s) ofCOM_ERCIAL_USE DESCRIPTION OF THE PLACE OF USE. (See in not sufficient. Estimate a maximum annual quantity to be used in acr Check if the water use is proposed for a short-needed: From// to/	. ATTACH A "LEGAL" nstructions.) NOTE: A tax parcel number or a plat number is re-feet per year: -term project. Indicate the period of time that the water will
purpose(s) ofCOM_ERCIAL_USE DESCRIPTION OF THE PLACE OF USE. (See in not sufficient. Estimate a maximum annual quantity to be used in acr Check if the water use is proposed for a short needed: From/ to/ Section 4. WATER SOURCE	ATTACH A "LEGAL" Istructions.) NOTE: A tax parcel number or a plat number is re-feet per year: -term project. Indicate the period of time that the water will -/

